

Amendments to the Claims:

This listing of claims will replace all prior versions of claims in the application.

1-13. (Cancelled).

14. (Currently Amended) A surgical tool for placing ~~[[an]]~~ a non-metal implant into a patient's body, comprising:

a handle;

an elongate body having a first end and a second end, with the first end attached to the handle;

a clamp jaw on the second end of the elongate body, with the clamp jaw having a rounded front end adapted for displacing tissue; and

a clamp jaw operating element on the handle and linked to the clamp jaw, for opening and closing the clamp jaw~~[[; and]]~~

~~an ejector for pushing an implant out from clamp jaw.~~

15. (Currently Amended) The tool of claim 14 ~~with the elongate body having a diameter of 1-6mm~~ further comprising an ejector for pushing an implant out from the clamp jaw.

16. (Original) The tool of claim 14 further comprising a jaw lock linked to the clamp jaw, for holding the clamp jaw in a closed position while the jaw lock is actuated.

17. (Currently Amended) The tool of claim 14 further comprising a non-metal lip implant attachable to the tool via the clamp jaw clamping onto the lip implant.

18. (Previously Presented) The tool of claim 14 with the clamp jaw having a blunt end nose tapering outwardly to a diameter equal to or greater than the diameter of the elongate body.

19. (Currently Amended) The tool of claim ~~[[18]]~~ 14 with the ~~blunt end nose~~ rounded front end of the clamp jaw having a ~~diameter~~ radius of 1-6 mm.

20-28. (Cancelled).

29. (Currently Amended) The tool of claim 14 wherein the ~~blunt end nose of~~ each clamp jaw has an upper jaw and a lower jaw, and wherein both the upper jaw and lower jaw each have a vertical radius and a horizontal radius of from 1-6 mm.

30. (Cancelled).

31. (Currently Amended) A tool for surgically inserting ~~[[an]]~~ a non-metal soft-tissue filling implant into a human, comprising:

a handle;

an elongate body having a first end and a second end, with the first end attached to the handle;

a clamp jaw on the second end of the elongate body with the clamp jaw having a blunt nose for routing through tissue;

a clamp jaw operating element on the handle and linked to the clamp jaw, for opening and closing the clamp jaw; and

~~[[an]]~~ a non-metal soft tissue filling implant engageable and releasable by the clamp jaw for placement into a lip of a human.

32. (Previously Presented) The tool of claim 31 wherein the implant comprises a lip implant made of polytetra fluoroethylene.

33. (Previously Presented) The tool of claim 31 further comprising a locking device for locking the clamp jaw onto the implant, during an implant inserting procedure.

34. (Previously Presented) The tool of claim 31 further comprising an ejector for pushing an implant out from clamp jaw.

35. (Cancelled).

36. (Cancelled).

37. (Previously Presented) The tool of claim 31 with the elongate body having a diameter of 1-6 mm.

38. (Previously Presented) The tool of claim 35 with the blunt end nose having a diameter of 1-6 mm.

39. (Currently Amended) A tool for surgically inserting an implant into a human, to perform lip enhancement, or to treat skin depressions or nasal labial folds, with the tool comprising:

a handle;

an elongate body having a first end and a second end, with the first end attached to the handle;

a first clamp jaw and a second clamp jaw supported at the second end of the elongate body, and with one or both of the first and second clamp jaws pivotable relative to the body;

a clamp jaw operating element adjacent to the handle and linked to the first clamp jaw, or to the second clamp jaw, or both;

[[an]] a non-metal soft tissue filling implant engageable between the first and second clamp jaws, for placement into a human[[; and]]

~~an ejector for pushing an implant out from between the first and second clamp jaws.~~

40. (New) The surgical tool of claim 14 with the clamp jaw including an upper jaw having serrations.

41. (New) The surgical tool of claim 17 wherein the implant is separate from and external of the surgical tool, and with the implant grasped by the clamp jaw during use of the tool in lip surgery.